

L 00869-67

ACC NR: AP6024353

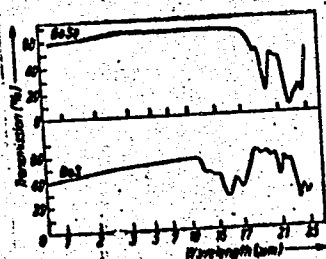


Fig. 1. Transmission spectra of GaS and GaSe single crystals at 300°K

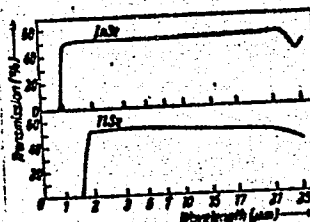


Fig. 2. Transmission spectra of InSe and TlSe single crystals at 300°K

SUB CODE: 20/ SUBM DATE: 31May66/ ORIG REF: 001/ OTH REF: 001

2/2 LS

L 07798-67 EWT(1)/EWP(t)/ETI IJP(c) JD	
ACC NR: AP6033909	SOURCE CODE: GE/0030/66/017/002/K225/K227
AUTHOR: Akhundov, G. A.; Aksyanov, I. G.; Bagirov, A. G. 53	
ORG: Institute of Physics, Academy of Sciences of the Azerbaidzhan SSR, Baku 13	
TITLE: Electroluminescence of GaSe single crystals excited by square pulses	
SOURCE: Physica status solidi, v. 17, no. 2, 1966, K225-K227	
TOPIC TAGS: electroluminescence, gallium compound, selenide	
ABSTRACT: Using techniques described in an earlier paper (Optika i spektroskopiya, v. 21, 120, 1966), the authors investigated the electroluminescence of GaSe single crystals pumped by a square-wave oscillator. Plate-shaped samples were cleaved from a large monocrystalline GaSe ingot. The dependence of brightness on pulse amplitude, repetition frequency, and pulse width was measured at 77K. Experimental data show that the brightness increases proportionally to the pulse width. At short pulse widths and sufficiently large values of the repetition frequency the number of injected current carriers is lower and, therefore, the number of radiative recombinations decreases. At longer pulse widths the number of injected current carriers increases and, therefore, the brightness increases. The frequency dependence of brightness at pulsed excitation differs from that at sinusoidal excitation. The emission spectra at pulsed and dc and sinusoidal excitation are identical. Orig. art. has: 3 figures.	
SUB CODE: 20/	SUBM DATE: 07Sep66/ ORIG REF: 003/ ATD PRESS: 5101

L 24293-66		EWT(1)/EWT(m)/EWG(m)/T/EWP(t)		IJP(c)	RDW/JD/JG
ACC NR: AF6007016		SOURCE CODE: UR/0051/66/020/002/0353/0354			
AUTHOR: Gasanova, N. A.; Akhundov, G. A.					
ORG: none					
TITLE: The optical reflection of single crystals of GaS and GaSe					
SOURCE: Optika i spektroskopiya, v. 20, no. 2, 1966, 353-354					
TOPIC TAGS: gallium compound, selenide, sulfide, light reflection, energy band structure					
ABSTRACT: The authors describe an experimental method, based on a study of optical reflection, of obtaining the band structure of GaS and GaSe. This method avoids the difficulty of preparing thin samples and makes it possible to study the depth of the fundamental absorption region. The spectra were measured with a type SS-4 spectrometer with quartz optics, in the range from 1.4 to 6.1 ev. All measurements were made at room temperature. To reveal the structure of the spectrum, the measurements were made on the doubly reflected P component of the polarized radiation incident at an angle close to the Brewster angle. The spectra obtained are characterized by two maxima in the uv region and a dispersion band in the visible region. The reflection maxima of GaS occur at higher energies than those of GaSe, owing to the larger gap between the valence and the free bands in the former. Several arguments indicating that these crystals have the same band structure are presented. The reflection band observed is ascribed to the exciton absorption mechanism. The authors thank G. B. Abdullayev for continuous interest. Orig. art. has: 1 figure.					
SUB CODE: 20/ Card 1/1		SUBM DATE: 28 May 65/		ORIG REF: 004/	OTH REF: 001 UDC: 535.312: 535.33: 548.0

1. 00878-67 EWT(m)/EWP(t)/ETI IJP(c) JD
ACC NR AP6025968 SOURCE CODE: UR/0051/66/021/001/0120/0121

AUTHOR: Akhundov, G. A.; Aksyanov, I. G.; Bagirov, A. G.

ORG: none

TITLE: Electroluminescence in GaSe single crystals

SOURCE: Optika i spektroskopiya, v. 21, no. 1, 1966, 120-121

TOPIC TAGS: electroluminescence, forbidden zone, emission spectrum

ABSTRACT: Data are given on the spectrum, the volt-ampere characteristics of In-GaSe contacts, and the brightness and frequency dependence of electroluminescence at 77°K. Experiments were made on single crystal plates of p-GaSe having charge carrier concentrations of the order of 10^{15} cm^{-3} . With a field strength of $4 \cdot 10^3 \text{ v/cm}$, the entire crystal luminesces. Monochromator measurements show that the emission spectrum extends from 0.585 to 1μ . One peak was found between 0.61 and 0.65μ ; another appears at 0.875. The emission spectrum is cut off rather sharply at the short wave end, at a point corresponding to the forbidden zone of GaSe. Sometimes a shortwave peak was seen at 0.592μ . Except when associated with interzone recombination, this peak is due to electrons passing from the conductivity zone to centers 0.08 to 0.2 eV from the ceiling of the valence zone. The dependence of brightness on both alternating and direct current is linear, and rises with increasing voltage. The frequency dependence

UDC: 535.376 : 548.0

Card 1/2

L 08878-67

ACC NR: AP6025968

of brightness is plotted for various voltages. At lower voltages, the brightness at first increases with frequency then remains practically constant. At higher voltages the brightness tends to fall off. The authors thank G. V. Abdullayev for his interest in the work. Orig. art. has: 3 figures.

SUB CODE: 20/

SUBM DATE: 27Dec65/

ORIG REF: 002.

AKHUNDOV, G.F., kandidat biologicheskikh nauk; ISAYEV, Ya.M., kandidat biologicheskikh nauk; KARYAGIN, I.I.; PRILIPKO, L.I., doktor biologicheskikh nauk; RZAZADE, R.Ya., doktor biologicheskikh nauk; VASILEVSKIY, Ya.B., redaktor izdatel'stva

[Flora of Azerbaijan] Flora Azerbaidzhana. Baku, Izd-vo Akad.nauk Azerbaidzhanskoi SSR. Vol.7. Pyrolaceae - Plantaginaceae. 1957. 646 p. (MIRA 10:8)

(Azerbaijan--Botany)

ASKEROVA, R.K.; AKHUNDOV, G.F.; ISAYEV, Ya.M.; KARYAGIN, I.I.; PRILIPKO, L.I.; SOFIYEVA, R.M. Primali uchastiy: KUTATELADZE, A.; MANDENOVA, I.P.; LINCHEVSKIY, I.A.; POBEDIMOVA, Ye.G.; POYARKOVA, AI.; FEDOROV, An.A.; KHARADZE, A.L.; YUKSIP, A.Ya.; VARUNTSYAN, I., red. 1zd-va; PO-GOSOV, V., tekhn. red.

[Flora of Azerbaijan] Flora Azerbaidzhana. Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR. Vol.8. Rubiaceae - Compositae. 1961. 688 p. (MIRA 14:11)

(Azerbaijan--Dicotyledons)

KARYAGIN, I.I.; AKHUNDOV, G.F.

Teratology of flowers in Rubus L. from the Talysh. Izv. An Azerb.
SSR. Ser. biol. i med. nauk no.6:3-10 '61. (MIRA 14:8)
(LENKORAN' DISTRICT—BRAMBLES) (ABNORMALITIES (PLANTS))

1. AKHUNDOV, G. G.; KORCHAGIN, P. A.

2. USSR (600)

4. Agricultural Machinery Industry

7. Technical information and exchange of experience of the factories of the Ministry for the Manufacture of Agricultural Machinery, Sel'khoz mashina, No. 11, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

AKHUNDOV, I.A.

Using hydraulic stratum fracturing in working rock salt deposits
by underground leaching. Za tekhn. prog. 3 no.12:25-28 D '63.
(MIRA 17:2)

1. Gosudarstvennyy komitet pri Sovete Ministrov AzerSSR po nadzo-
ru za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nad-
zoru.

AKHUNDOV, I.D.

Outfit for obtaining 17-trace seismic records, in the controlled
directional method by means of photocopying. Razved. i prom.
geofiz. no.47:13-17 '63. (MIRA 16:8)
(Seismic prospecting--Equipment and supplies)

AKHUNDOV, I.D.

Distinguishing and studying repeated shocks in marine seismic
prospecting using the controlled directional sensitivity method.
Razved. i prom. geofiz. no.49:59-64 '63 (MIRA 17:7)

SERGEYEV, L.A.; SHAPIROVSKIY, N.I. [deceased]; BABAYEV, D.Kh.; GANBAROV, Yu.G.;
AKHUNDOV, I.D.; TAGIYEV, Z.B.; TAGIYEV, A.I.; ISMAYLOVA, R.I.;
UMANOVA, V.A.; GUSEYNOVA, N.N.; ALIZADE, Kh.A.; CHURLIN, V.V.;
TOROPOVA, K.M.

First results of the use of the seismic method for the direct
prospecting of oil and gas pools in the sea. Dokl. AN Azerb.
SSR 20 no.9:27-31 '64. (MIRA 18:1)

1. Institut geologii i razrabotki goryuchkikh iskopayemykh
AN SSSR i Azerbaydzhanskiy nauchno-issledovatel'skiy institut
po dobyche nefli.

AKHUNDOV, I.F.; ISAYEV, Ya.M.; KARYAGIN, I.I.; PHILIPO, L.I.;
RZAZADE, R.Ya.; VASILEVSKIY, Ya.B., redaktor; MURDZHAFAROV, A.M.,
tekhnicheskiy redaktor.

Rosaceae-Leguminosae. Flora Azerb. 5:5-579 '54. (MLRA 9:9)

(Azerbaijan--Rosaceae) (Azerbaijan--Leguminosae)

AKHUNDOV, I.I.; BABICH, S.Kh.; TEGISBAYEV, Ye.I.

Sergosin kidney function test. Report No.1. Zdrav. Kazakh. 21
no.11:27-31 '61. (MIRA 15:7)

1. Iz kafedry urologii (sav. - prof. Z.V. Faynshteyn) i
kafedry farmatsevticheskoy khimii (sav. - dotsent S.Kh. Babich)
Kazakhskogo meditsinskogo instituta.
(KIDNEYS -- DIAGNOSIS)

AKHUNDOV, I.I.

Analysis of therapeutic activity in a urological clinic. Zdrav.
Kazakh. 22 no.3:12-18 '62. (MIRA 15:12

1. Iz kafedry urologii (zav. - prof. Z.V.Faynshteyn) Kazakhskogo
meditsinskogo instituta.
(UROLOGY--CASES, CLINICAL REPORTS, STATISTICS)

AKHUNDOV, I.I.

A case of perforation of a dermoid ovarian cyst into the bladder. Zdravookhr. Kazakh. 23 no.1:76-77 '63 (MIRA 17:2)

1. Iz urologicheskoy kliniki (zav. - prof. Z.V. Faynshteyn)
Kazakhskogo meditsinskogo instituta.

AKHUNDOV, I.I.

Diagnosis, therapy and late observations of patients with
tumors of the upper urinary tract. Zdrav. Kazakh. 22 no.10:
22-27 '62. (MIRA 17:5)

1. Iz kafedry urologii (zav.-prof. Z.V. Faynshteyn) Kazakhskogo
meditsinskogo instituta.

AKHUNDOV, I.I.

Pheochromocytoma. Trudy Inst. klin. i eksp. khir. AN
Kazakh. SSR 8:109-113 '62. (MIRA 17:7)

AKHUNDOV, I.M.

Continuous rail track in the Baku Division. Put' i put. khoz. 9
no.1313 '65 (MIRA 18:2)

1. Nachal'nik Bakinskoy distantzii puti.

AKHUNDOV, K.F.

Effect of highly mineralized drinking water on the results of the
sojourn of children at Pioneer camps of the Apsheron Peninsula.
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no. 6: 147-152 '60.

(MIRA 14:9)

(APSHERON PENINSULA--MINERAL WATERS) (CHILDREN)

AKHUNOV, Kh.A

Effectiveness of chlorophos in controlling warble flies. Veterinariia
40 no.5:51-52 My '63. (MIRA 17:1)

1. Nachal'nik Upravleniya veterinarii Ministerstva proizvodstva i
zagotovok sel'skokhozyaystvennykh produktov Uzbekskoy SSR.

AKHUNDOV, Kh. B.

USSR/Cultivated Plants - Grains

M-4

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1526

Author : Kh. Akhundov

Inst : Not Given

Title : From the Experiments of Raising Rice in China

Orig Pub : Cots. S. Kh. Azerbay dthana, 1956, No 10, 51-59; and Azerb. sosyalist kend teserrufaty, 1956, No 10, 51-59 (Azerb.).

Abstract : In China rice is basically cultivated by the transplanting method (95%). Raising the seedlings in water is prevalent, but cultivating sprouts on land is also applied. In recent years, the inspissation method of transplanting seedlings has also taken root, whereby the crop output has increased. In order to obtain two harvests per year, the following method is used: the late variety is distributed in inter-rows of the early variety after 40 days. At the present time, this method has been replaced by the "changeless" (permanent) one which consists of setting the seedlings out in the field immediately after the removal of the first harvest.

Card : 1/1

USSR/Cultivated Plants - General Problems.

M-1

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29655

Author : Akhundov, Kh. B.

Inst :

Title : The Status, Tasks and Prospects of Working Out Agricultural Problems Being Coordinated Within the Republic.

Orig Pub : Tr. 1-y nauchn. sessii Sovata po koordinatsii AN AzSSR, Baku, AN AzSSR, 1957, 135-143

Abstract : The basic subjects taken up by the network of scientific research institutions are analyzed, concise conclusions are drawn, based on adequately developed themes, and mention is likewise made of the short-comings in this work.

Card 1/1

AKHUNDOV, Kh. B., Cand Agric Sci (diss) -- "Rice cultivation in Azerbaydzhan and basic measures to increase its yield". Baku, 1959. 18 pp (Committee of Higher and Inter Spec Educ of the Council of Minsters Azerb SSR, Azerb Agric Inst), 150 copies (KL, No 9, 1960, 126)

AKHUNDOV, K.M.

Study of the duration of the phases of the cardiac systole
in elderly persons practicing physical exercises. Azerb.
med. zhur. 42 no.8:13-20 Ag '65. (MIRA 18:11)

AKHUNDOV, M.A.; ISAKOVICH, I.Ye.

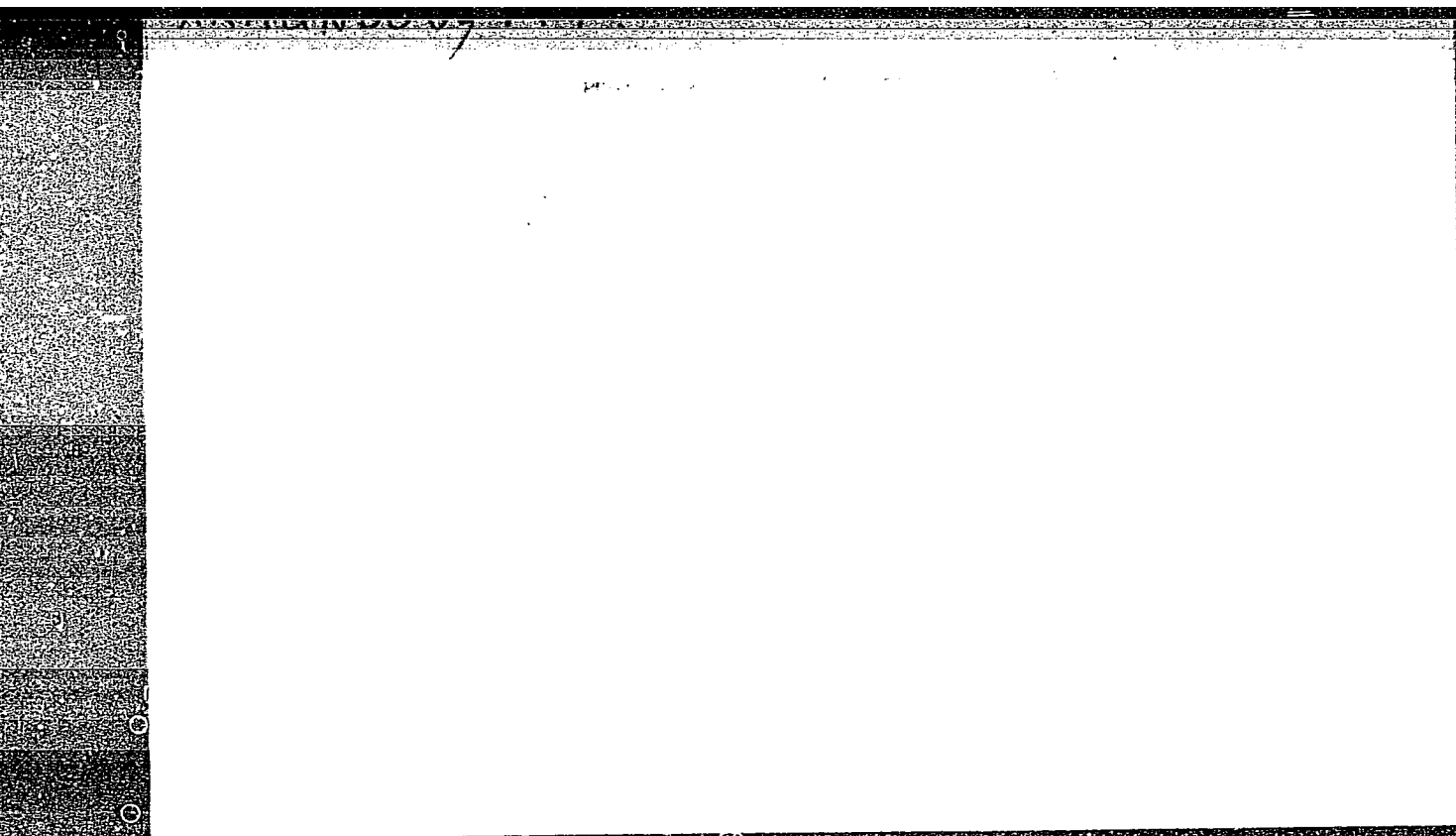
Effect of waste gumbrin on the organism of domestic fowl [in
Azerbaijani with summary in Russian]. Uch.zap.AGU no.8:53-57
(MIRA 10:4)

'56.

(Poultry--Feeding and feeding stuffs)
(Gumbrin)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100620010-1



APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000100620010-1"

AK undoc, M.A.

AKHUNDÖV, M.A.; MUSAYEV, E.Yu.

Histology of the skin of the neck in barenecked fowl [in Azerbaijani
with summary in Russian]. Uch. zap. AGU no.6:73-77 '57. (MIRA 11:1)
(Guinea fowl) (Skin)

USSR / Farm Animals. The Silkworm.

Q

Abs Jour: Ref Zhur-Biol., No 5, 1959, 21365.

Author : ~~Akhundov, M. A.~~; Gadzhiyev, A. M.; Kafarov, A. G.
Inst : AS Azerbaydzhan SSR, Institute of Soil Science
and Agrochemistry.

Title : The Effect of the Growth Substance Derived from
Petroleum upon the Weight of Cocoons of the Oak
Silkworm Moth.

Orig Pub: Dokl. AN AzerbSSR, 1957, 13, No 12, 1297-1299.

Abstract: Oak besoms (which were changed every 2-3 days)
were sprayed daily with a 0.01 percent solution
of a growth substance (derived from petroleum
waste by the Institute of Soil Science and Agro-
chemistry AS AzerbSSR) after they were placed into
jars with water with caterpillars beginning with
age II which had bred in the open. The caterpillars

Card 1/2

MAMEDADIYEV, Yu.G.; KULIYEV, A.M.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.; ALI-ZADE, .
A.D.

Effect of surface active substances from petroleum on the growth and
developments of baby chicks. Uch.zap.AGU no.5:39-46 ' 58.
(MIRA 12:1)

(Poultry--Feeding and feeding stuffs)
(Surface active agents)

MAMEDALIYEV, Yu.G.; KULIYEV, A.M.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.;
ALIZADE, A.G.

Effect of oil-base surface active substances on the growth and
development of chickens. Izv. vys. ucheb. zav.; neft' i gaz
no.6:91-95 '58. (MIRA 11:9)

1. Azerbaydzhanskiy gosudarstvennyy universitet im. S.M. Kirova.
(Poultry) (Surface active agents)

MAMEDALIYEV, Yu.G.; GULIYEV, A.M.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.

Effect of surface active agents on increasing the live weight
of rabbits. Uch.zap.AGU.Fiz.-mat.i khim.ser. no.1:85-88
'59. (MIRA 13:6)

(Rabbits) (Surface active agents)

AKHUNDOV, M.A.

Effect on the mammal organism of a growth substance derived from
petroleum. Dokl. AN Azerb. SSR 15 no.10:955-957 '59.
(MIRA 13:3)

(Growth promoting substances)

AKHUNDOV, M.A.; GASHIMOV, A.A.; GASHIMOVA, L.G.

Effect of a growth substance derived from petroleum in increasing
live weight in rabbits and sheep. Uch.zap.AGU.Biol.ser. no.2:
17-22 '59. (MIRA 13:6)

(GROWTH PROMOTING SUBSTANCES)
(RABBITS) (SHEEP)

MAMEDALIYEV, Yu.G.; GASHIMOV, A.A.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.; GASHIMOVA, L.G.

Increase in the live weight of merinos as an effect of surface-active petroleum derivatives. Uch. zap. AGU. Fiz.-mat. i khim. ser. no.3:65-66 '59. (MIRA 14:3)

(Surface-active agents)
(Merino sheep)

AKHUNDOV, M.A.

Bare-necked hens in Azerbaijan. Uch. zap. AGU. Biol. ser. no.4:3-10
159. (MIRA 15:5)

(AZERBAIJAN--POULTRY)

AKHUNDOV, M.A.

Materials on natural science in the works of the great
Azerbaijani poet and thinker Nizami Ganjawi [in Azerbaijani
with summary in Russian]. Uch. zap. AGU. Biol. ser.
no. 6:3-17 '60. (MIRA 15:12)
(Nizami, Ganjawi, 1141?-1203?)

MAMEDALIYEV, Yu.G.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.

Effect of surface active substances of petroleum origin on the
growth and development of animals. Uch. zap. AGU. Biol. ser.
no. 3:3-11 '60. (MIRA 14:5)
(Petroleum industry—By-products)
(Feeding)

COUNTRY	: USSR	Q
CATEGORY	: Farm Animals. Poultry	
ABS. JOUR.	: RZBiol., No. 13, 1958, No. 59627	
AUTHOR	: <u>Akhundov, M. E.</u> ; Musayev, E. Yu.	
INST.	: Azerbaydzhan University	
TITLE	: On the Histology of the Skin of the Neck in Barenecked Hens	
ORIG. PUB.	: Elmi eserler. Azerb. univ., Uch. zap. azerb. un-t, 1957, No 6, 73-77	
ABSTRACT	: The skin of the mental and occipital regions was studied histologically in the Leghorns, Barenecked hens and their crosses. In the Barenecked hens, numerous fatty cells are found, which apparently play a role in thermoregulation, and which are absent in the Leghorns. In the crossbreds, a certain amount of fatty cells is also found and, according to some authors, glands are met with which	
CARD:	1/2	

Q - 71

AKHUNDOV, M. G., LENCHITSKIY, A. Z., MAKAROV, N. I., MAMED-ZADE, U. A.,
KARPUSHEVA, V. M.

"The plague with a natural focus in Azerbaidzhan and its preventive treatment." p. 247

Desyatoye Soveshchaniye po parazitologicheskim problemam i prirodnookhagovym boleznyam. 22-29 Oktyabrya 1959 g. (Tenth Conference on Parasitological Problems and Diseases with Natural Foci 22-29 October 1959), Moscow-Leningrad, 1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 254pp.

Azerbaidzhan Anti plague Station/Baku and the
Anti plague Inst. of the Caucasus and the Transcaucasus/Stavropol'

17(2)

SOV/16-59-9-30/47

AUTHOR: Sterkhova, N.N. and Akhundov, M.G.

TITLE: The Part Played by Wild Rodents in the Epidemiology of Q-fever
Author's Summary

PERIODICAL: Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1959,
Nr 9, pp 124-125 (USSR)

ABSTRACT: Sterkhova, Danilov, Dobrusin, Entin and Mirzoyeva have found foci of Q-fever in rural areas around Apsheron in Azerbaydzhan. Subject authors made a study of wild rodents in this area in an attempt to detect carriers of Q-fever. The work showed that the red-tailed "peschanka", the Persian "peschanka" and the brown rat in the area could be affected with Q-fever. In the latter case the brown rat is of epidemiological importance since it is often found near human dwellings and around livestock. The brown rat, conclude the authors, may be the natural reservoir of Q-fever virus and may serve as a source of infection.

Card 1/2

MAKAROV, N.I.; AKHUNDOV, M.G.; SAYAMOV, R.M. (Stavropol', krayevoy)

Prevention of infectious diseases in the Democratic Republic
of Vietnam. Sov. zdrav. 19 no. 4:76-82 '60. (MIRA 13:10)
(VIETNAM—COMMUNICABLE DISEASES)

AKHUNDOV, M.G.; DZHEBRILLOV, D.D.

Epizootology and outbreak of tularemia in 3 districts of the
Azerbaijan S.S.R. Zhur.mikrobiol., epid. i immun. 42 no.12:
63-70 D '65. (MIRA 1981)

1. Azerbaydzhanskaya protivochumnaya stantsiya Ministerstva
zdravookhraneniya SSSR.

L 27588-66 EWT(1)/T JK

ACC NR: AP6018383

SOURCE CODE: UR/0016/65/000/012/0063/0070

AUTHOR: Akhundov, M. G., Dzhebrailov, D. D.

ORG: Azerbaydzhan Anti-Plague Station, Ministry of Health, SSSR

(Azerbaydzhanskaya protivochumnaya stantsiya Ministerstva zdравookhraneniya SSSR)

TITLE: Epizootic and outbreak of tularemia in three rayons of the Azerbaydzhan SSR

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 12, 1965, 63-70

TOPIC TAGS: tularemia, immunization, sanitation

ABSTRACT: The article describes an epizootic and outbreak of tularemia in 1964, which covered an area of 10,000 hectares in the Kazakhskiy, Shankorskiy and Khanlarskiy Rayons of the Azerbaydzhan SSR. Geographical features (altitude 400 to over 3000 meters) and fauna (13 rodent species) of the area and records of tularemia are described. The first natural foci of the disease in the republic were discovered in 1958. Almost all human cases before that were attributed to outside sources. In the 1964 outbreak 58 cases were recorded. The disease was principally transmitted by bread contaminated by diseased rodents. The author supposes that the natural focus existed undiscovered previously, and that this outbreak resulted from climatic conditions in the previous summer (1963) that increased the rodent population and the very cold weather that forced the rodents (house mice and voles) into dwellings. More than 400,000 persons were vaccinated in the control program, which also included deratization, disinsection and sanitation measures in settlements. The author classifies the natural focus as being of the steppe type. Orig. art. has: 1 figure and 2 tables. [JPRS]

SUB CODE: 06/ SUBM DATE: 25Jul65 / ORIG REF: 007

Card 1/1

UDC: 616.981.445-036.22:591.2-932(4792)

AKHUNDOV, M.K.

Effect of different kinds of nitrogen fertilizers on the yield
and quality of tea leaves grown in the Zakataly region. Dokl.
AN Azerb. SSR 20 no.9:49-52 '64. (MIRA 18:1)

1. Institut pochvovedeniya i agrokhimii AN AzerSSR. Predstavleno
akademikom AN AzerSSR G.A. Aliyevym.

AKHUNDOV, M.M.

~~AKHUNDOV, M.M.~~
Mechanizing upholstery work. Der. 1 lesokhim. prom.3. no.11:23-24
N '54. (MLRA 7:12)

1. Glavnyy inzhener Leningradskoy mebel'noy fabriki No.7.
(Upholstery)

AKHUNDOV, M.M.

New developments at the washing and steaming station
Baladzhary. Zhel.dor.transp. 43 no.8:69-70 Ag '61.

(MIRA 14:8)

1. Nachal'nik promyvochno-proparochnoy stantsii Baladzhary.
(Baladzhary--Railroads--Maintenance and repair)

AKHUNDOV N.

AKHUNDOV, N.

Trade in Azerbaijan. Sov. torg. no.11:33-40 N '57.

(MIRA 10:12)

1. Ministr trgovli Azerbaydzhanskoy SSR,
(Azerbaijan--Retail trade)
(Azerbaijan--Restaurants, lunchrooms, etc.)

AKHUNDOL, N. Yu.

Two cases of echinococcosis of the lungs in childhood. Azerb.
med. zhur. no.9:62-64 S '62 (MIRA 18:1)

1. Iz 2-y gospi'tal'noy i detskoy khirurgicheskoy kliniki pedia-
tricheskogo fakul'teta (zav. - zasluzhennyy deyatel' nauki, prof.
I.S. Ginzburg) Azerbaydzhanskogo gosudarstvennogo meditsinskogo
instituta.

S/058/61/000/012/047/083
A058/A101

AUTHORS: Aliyev, M. G., Akhundov, S. A.

TITLE: Effect of TlI impurity on electric conductivity in hexagonal selenium

PERIODICAL: Referativnyy zhurnal, Fizika, no. 12, 1961, 359, abstract 12E480
(Uch. zap. Azerb. un-t. Fiz.-matem. i khim. ser., 1961, no. 1, 43 - 47).

TEXT: The effect of minor TlI impurities on the specific resistance ρ of hexagonal selenium was studied. With increasing TlI content, ρ at first rises, then drops and attains saturation. The maximum of ρ corresponds to 0.01 wt % TlI content. The experiment is interpreted as follows. Increase of ρ for comparatively minor TlI concentrations is explained by the influence of the TlI cation. Up to TlI content of the order 0.1%, the TlI ions fill up the lattice defects, causing an increase in the number of scattering centers and therefore ρ decreases. In the range 0.1 - 1% TlI, ρ practically does not change; it may be that at higher concentrations (> 0.1%) the TlI impurity in Se is an electrically inactive compound.

B. Ol'khov

[Abstracter's note: Complete translation]

Card 1/1

S/081/62/000/002/005/107
B149/B108

AUTHORS: Aliyev, M. G., Akhundov, S. A.

TITLE: Effect of TlI impurities on the electroconductivity of hexagonal selenium

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 2, 1962, 43, abstract 2B297 (Uch. zap. Azerb. un-t. Fiz.-matem. i khim. ser., no. 1, 1961, 43-47)

TEXT: Measurements of resistivity (ρ) within the temperature limits of 20-160°C were made on a series of samples containing 0, 0.01, 0.03, 0.1, 0.6, and 1% by weight of TlI, prepared in vacuo under identical conditions. With increasing content in TlI, ρ first rises, then decreases, and finally no longer changes. This lawfulness appears at all temperatures; the maximum value of ρ corresponds to 0.01% TlI. The variation in ρ with concentration of TlI is explained by the effect of the thallium cation located at the unoccupied ends of the selenium chains. [Abstracter's note: Complete translation.]

Card 1/1

RUSTAMOV, S.G.; AKHUNDOV, S.A.

Some features of solid runoff of the Turianchay River. Izv.AN Azerb.-
SSR. Ser.geol.-geog.nauk i nefti no.3:57-71 '61. (MIRA 15:1)
(Turianchay Valley--Runoff)

AKHUNDOV, S.A.

Annual distribution of the discharge of suspended sediments of the
Shirvan Rivers [in Azerbaijani with summary in Russian]. Izv.
AN Azerb. SSR Ser.geol.-geog nauk i nefti no.2:103-116 '62.
(MIRA 15:6)
(Kura Lowland--Rivers)

1. The first part of the paper is devoted to the

SOURCE: Kristalllografika, v. 10, no. 2, 1965, 142-144.

The second part of the paper is devoted to the study of the structure of the crystal lattice of the compound.

ABSTRACT: In a previous article (V. F. Zhuravskiy, Kristalllografika, v. 10, no. 1, 1965, 1-4) the author has shown that the structure of the crystal lattice of the compound is determined by the nature of the substituents.

Card 1/2

I 47398-46

ACCESSION NR: A75018460

electron diffraction structural studies. Orig. art. has 16 formulas.

CLASSIFICATION: None

SUBMITTED: 10Mar64

ENCL: 00

SUB CODE: SS, NP

NO REF SOV: 003

OTHER: 020

Card 2/2

L 44740-65 EWT(1)/EWA(h) Feb

ACCESSION NR: AP5008328

S/0103/15/026/003/0563/0566

AUTHOR: Akhundov, S. F. (Moscow); Il'in, V. A. (Moscow)

TITLE: Experimental investigation of pulsed bridge elements

SOURCE: Avtomatika i telemekhanika, v. 26, no. 3, 1985, 563-566

TOPIC TAGS: pulsed bridge

ABSTRACT: A pulsed bridge circuit comprising two capacitors and two resistors in the arms and a semiconductor diode in the diagonal is considered. The bridge circuit is intended for pulse delays, distributions, expansion and decoding devices, etc. Statistically averaged characteristics of the bridge are described (over 4000 measurements were made). An optimal value of the collector resistor of the transistor was determined. The latter was used in the circuit. The circuit is described by 6 figures and 7 formulas.

ASSOCIATION: none

SUBMITTED: 05Feb64

ENCL: 00

SUB CODE: DP, EC

Card 1/1

NO REV SOV: 003

OTHER: 000

AKHUNDOV, S.G., doktor med. nauk, prof.; IERAGIMBEKOV, F., red.

[Clinical aspects, diagnosis and treatment of cerebral cysticercosis] Klinika, diagnostika i lechenie tsistitserkoza golovnog mozga. Baku, Azerbaidzhanskoe gos. izd-vo, 1965. 91 p. (MIRA 18:9)

AKHUNDOV, S. G.

ACHUNDOV S. G. Facultetskaja Chirurgitsjeskaja, Klinika I, Moskovskogo Med. Instituta. K voprosu o geneze subjektivnogo vestibularnogo sindroma i dvizhenia glaz Problems of the origin of the subjective vestibular syndrome and movement of the eyes Vjestn. Oto-rhino-laringol., Mosk. 1950, 1 (29-31)

Two cases are reported: (1) A female of 39 had the first attack of vertigo at the age of 22. Objects moved from left to right with tonic retraction of head and lip to the left. The patient complained of a feeling of falling into an abyss and of not owning the left side of her body. Horizontal and vertical nystagmus were present. On the following day she was drowsy and saw flames on her left side. Later the attacks recurred four times within a month. The symptoms were considered to be due to an irritation of Brodman's 39th area (at the junction of the temporal, parietal and occipital portions of the brain). The nystagmus was elicited not by vestibular irritation but by irritation of the oculomotor centre. (2) the second case, a male aged 20, fell from a height of 3 meters and sustained an injury to the right temporal region. He had horizontal nystagmus and deviation of the tongue to the left. Twenty days later vertigo was present. On operation, a depression fracture of 45 x 2 cm. was found in the right parietal region, causing changes in Brodman's 39th and 40th areas. All symptoms disappeared after the operation. The author believes that centres for conjoint movements of the eyeballs are situated in the depth of the parietal fossa, and their irritation elicits vertigo and nystagmus.

Hlavacek - Prague (XL, 8, 12)

So. NEUROLOGY & PSYCHIATRY, Section VIII vol 4 No 1-6

AKHUNDOV, S.G.

[New surgical approach for treatment of hydrocephalus pain, and
extrapyramidal symptoms] Novye operativnye dostupy pri lechenii
gidrotsefalii, bolevykh i ekstraniramidnykh simptomov. Kishinev,
Gos. izd-vo Moldavii, 1956. 82 p. (MLRA 10:6)
(BRAIN SURGERY)

AKHUNDOV, S.G.

[Diagnosis and treatment of injuries of the peripheral nerves]
Diagnostika i lechenie travmaticheskikh povrezhdenii perifericheskikh
nervov. Kishinev, Gos.isd-vo Moldavii, 1956. 132 p. (MLRA 10:8)
(NERVES--WOUNDS AND INJURIES)

AKHUNDY, S.G., prof.; KRYSHOVA, N.A., prof., red.

[Clinical aspects, diagnosis, and treatment of tumors of the spinal cord and spine] Klinika, diagnostika i lechenie opukholei spinno mozga i pozvonochnika. Stalinabad, 1960. 115 p. (Stalinabad. Gosudarstvennyi meditsinskii institut. Trudy, vol.43) (MIRA 14:7)
(SPINAL CORD--TUMORS) (SPINE--TUMORS)

AKHUNDOV, S.G., prof.

New decompression operation. Azerb. med. zhur. 42 no. 7:
42-44 J1 '65 (MIRA 19:1)

1. Iz kafedry nervnykh bolezney (zav. - prof. S.G. Akhundov)
Azerbaydzhanskogo meditsinskogo instituta imeni Narimanova.

AKHUNDOV, S.G., prof.

Surgical collateral restoration of lost functions of pelvic organs in traumatic lesions of the spinal cord. Azerb. med. zhur. 42 no.9:3-7 S '65. (MIRA 18:11)

1. Iz kafedry nervnykh bolezney (zav. - prof. S.G. Akhundov) Azerbaydzhanskogo meditsinskogo instituta imeni Narimanova (rektor - Kh.A. Gasanov). Submitted July 28, 1964.

ABAS-ZADE, A.K.; ~~AKHUNDOV, S.K.~~

Determining thermal properties of some Azerbaijanian building
materials. Dokl.AN Azerb.SSR 15 no.6:463-466 '59.
(MIRA 12:9)

(Building materials--Thermal properties)

AKHUNDOV, S.K.

~~AKHUNDOV, S.K.~~
Physical properties of some local building materials. Trudy API
12:33-41 '60. (MIRA 16:6)
(Azerbaijan--Building materials)

SHUKYUROV, Sh.Z.; AKHUNDZADE, I.R.; ISMAYLOVA, D.B.; SEIDOVA, P.Sh.;
ISMAYLOVA, T.A.; PARSADANOVA, N.S.; STARIKOVSKAYA, L.M.;
AKHUNDOV, T.A.; KHALAFLI, E.M.; KARLENKO, S.N.

Results of treating newly detected cases during 1960-61
in the Municipal Antituberculosis Dispensary and methods
of controlling the use of antibacterial preparations by
patients. Azerb. med. zhur. no.7:59-65 J1 '63.

(MIRA 17:1)

150-65 EWT(1)/EWG(k)/EWT(m)/EWP(t)/EWP(h)/EWA(h) PLS/PLS IN 11/1
 EWT(1)/EWG(k)/EWT(m)/EWP(t)/EWP(h)/EWA(h) PLS/PLS IN 11/1
 EMISSION NR: AP4046258 S/0233/64/001/001/0101/0114

AUTHOR: Akhundov, I. A.; Abdullayev, G. B.; Guseynov, G. D.; Mekhtiyev, E. H.; Aliyeva, M. Kh.; Guseynova, E. Kh.; Guseynova, E. Kh.

TITLE: $A^{III}B^{VI}$ semiconductors

SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tekhnicheskikh i matematicheskikh nauk, no. 3, 1964, 107-114

TOPIC TAGS: semiconductor single crystal, gallium chalcogenide, indium selenide, thallium selenide, electrical property, optical property, optical property

ABSTRACT: Electrical, photoelectric, and optical properties of the following $A^{III}B^{VI}$ semiconductor single crystals have been investigated: gallium selenide, selenide, and indium selenide, thallium selenide, and indium selenide. Several useful properties were determined for these semiconductors. The temperature dependence of electrical conductivity, Hall constant, Hall mobility, and thermal emf were determined experimentally in p- and n- type films. Single crystals grown by horizontal or vertical zone melting. The discrepancy between the experimental

Card 1/3

950-65

ACCESSION NR: AP4046258

and theoretical value of the coefficient of thermal emf at low temperatures (below 160K) was explained as a phonon drag effect. The experimental temperature dependence of the coefficient of thermal emf was

measured for the first time in the temperature range 4.2-160K. The experimental results are in good agreement with the theoretical calculations. The experimental results show that the coefficient of thermal emf is a function of the temperature and the concentration of the impurities. The experimental results also show that the coefficient of thermal emf is a function of the type of the impurities.

The experimental results also show that the coefficient of thermal emf is a function of the type of the impurities. The experimental results also show that the coefficient of thermal emf is a function of the type of the impurities. The experimental results also show that the coefficient of thermal emf is a function of the type of the impurities. The experimental results also show that the coefficient of thermal emf is a function of the type of the impurities.

Card 2/3

10150-85
ACCESSION NR: AP4046258

crystals were grown from a melt by the slow-cooling method. Orig. art.
has: 8 figures and 3 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: SS

NC REF SOV: 007

OTHER: 003

Card 3/3

AKHUNDOV, T.M.

IBRAGIMOV, G.R.; AKHUNDOV, T.M.

Species of parasitic fungi of the genus *Culindosporium* Grev. in the
Nukha-Zakataly region of Azerbaijan. Izv. AN Azerb.SSR no.4:63-80
Ap'55. (MLRA 8:11)

(Nukha region--Fungi)

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,
p 113 14-57-6-12526

AUTHORS: Ibragimov, G. R., Akhundov, T. M.

TITLE: Species of Phyllosticta Mushrooms Found in the Nukha-Zakatal'skiy section of the Azerbaidzhan SSR (Vidy gribov roda Phyllosticta obnaruzhennykh v Nukha-Zakatal'skoy zone Azerbaydzhanskoy SSR)

PERIODICAL: Izv. AN AzSSR, 1956, Nr 6, pp 35-41

ABSTRACT: The author describes briefly 15 Phyllosticta species, explains their distribution and their poisonous properties. Since the species Ph. coryae Ibrahimow et Achundov is new, the author describes it in detail.

Card 1/1

** Kul'tur za 1956 g. Krasnodar, "Sev. Kavkaz", 1977, 189-191.

COUNTRY : USSR
CATEGORY :

U-3

ABST. JOUR. : RZBiol., No. 19, 1958, No. 37369

AUTHOR : Akhundov, T.M.
INST. :

TITLE : Brown Spot of Filbert and Its Control.

ORIG. PUB. : Sots. s. kh. Azerbaydzhan, 1958, No 1, 54-56

ABSTRACT : The causative agent of the disease (Cylindrosporium coryli) was first discovered and recorded in 1955 as a new species in Azerbaydzhan. Mostly attacked are the leaves, on which appear dark-brown rounded or, less frequently, angulated spots. The fungus overwinters in the fallen leaves, for which reason they should be gathered and burned. On the basis of the performed experiments it is recommended to use, for control of the disease, 1% dinitro-phenyl thiocyanate with Cu chloroxide, and 0.7% tsineb. -- G. A. D'yakova.

CARD:

AKHUNDOV, T.N.

Brown spot (cylindrosporiosis) of chestnut in Azerbaijan and its control.
Dokl. AN Azerb. SSR 15 no.9:865-868 '59. (MIRA 13:2)
(Azerbaijan--Chestnut--Diseases and pests)

AKHUNDOV, T. M., Cand Biol Sci (diss) -- "Cylindrosporosis of the 'small nut' and the chestnut in Azerbaydzhan and the development of measures to combat it". Baku, 1960. 17 pp (Committee on Higher and Inter Spec Educ of the Council of Ministers Azerb SSR, Azerb State U im S. M. Kirov), 150 copies (KL, No 11, 1960, 130)

AKHUNDOV, T.M.

Biology of *Cylindrosporium avellamm* (B. et Br.) Ach. et Ibr.
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.11:3-10 '61.
(MIRA 15:3)

(FUNGI, PHYTOPATHOGENIC)

AKHUNDOV, T.M.; UL'YANISHCHEV, V.I.

Ornamental plant diseases in the Apsheron Peninsula. Izv. AN
Azerb. SSR. Ser. biol. i med. nauk no.2:13-19 '63.
(MIRA 17:5)

AKHUNDOV, T.M.

Pear powdery mildew in the Nakhichevan A.S.S.R. Izv. AN Azerb. SSR.
Ser. biol. i med. nauk no.5:15-18 '63. (MORA 17:5)

AKHUNDOV, T.M.

Biology of the fungus causing cylindrosporiosis of chestnuts.
Izv. AN AZerb. SSR. Ser. biol. i med. nauk no.2:17-23 '62.
(MIRA 17:6)

AKHUNDOV, T.M.

Powdery mildew of the genera Phyllactinia, Sphaerotheca, Podosphaera
in the Nakhichevan' A.S.S.R. Izv. AN Azerb. SSR. Ser. biol. nauk
no.3:24-33 '65. (MIRA 18:10)

37559

S/096/62/000/005/006/009
E194/E454

113800
AUTHORS:

Rivkin, S.L., Candidate of Technical Sciences
Akhundov, T.S., Engineer

TITLE:

An experimental determination of the density of heavy
water at high pressures and temperatures

PERIODICAL: Teploenergetika, no.5, 1962, 62-65

TEXT: The VTI has been studying properties of heavy water for a number of years and earlier measurements of its density were published. In 1959 a new experimental procedure was devised to extend the range of the measurements. The procedure was first used to study the properties of ordinary water and this article gives results obtained with it for heavy water, 99.87% D₂O. Density measurements were made on 16 isotherms between 275 and 425°C in the pressure range of 50 to 340 kg/mm². The test results are tabulated and plotted. Within the range covered by G.D.Oliver and J.W.Grisard (J. Amer. Chem. Soc. v.78, no.3, 1956) agreement is within 0.015%. The sole previous results for high temperatures and pressures are those given by V.A.Kirillin and S.A.Ulybin (Teploenergetika, no.4, 1959) and the new results are

Card 1/2

RIVKIN, S.L., kand.tekhn.nauk; AKHUNDOV, T.S., inzh.

Experimental study of the specific volumes of water.
Teploenergetika 9 no.1:57-65 Ja '62. (MIRA 14:12)

1. Vsesoyuznyy teplotekhnicheskii institut.
(Water)
(Steam)

RIVKIN, S.L.; AKHUNDOV, T.S.

Determination of the critical parameters of ordinary and heavy
water. Teplofiz. vys. temp. 1 no.3:329-337 N-D '63. (MIRA 17:3)

1. Vsesoyuznyy teplotekhnicheskiiy institut.

RIVKIN, S.L.; AKHUNDOV, T.S.

Determination of the critical specific volume. Izv. vys. ucheb.
zav.; neft' i gaz 6 no.10:70 '63. (MIRA 17:3)

1. Vsesoyuznyy teplo tekhnicheskiiy institut.

RIVKIN, S.L., kand. tekhn. nauk; AKHUNDOV, T.S., kand. tekhn. nauk

Experimental study of the specific volume of water at temperatures ranging from 374.15 to 500° C and pressures up to 600 kg./cm.²
Teploenergetika 10 no.9:66-71 S '63. (MIRA 16:10)

1. Vsesoyuznyy teplotekhnicheskiy institut.
(Water--Thermal properties)

L 10678-63

EWI(m)/BDS--AFFTC/ASD'

ACCESSION NR: AP3002268

S/0089/63/014/006/0581/0582

AUTHOR: Rivkin, S. I.; Akhundov, T. S.

TITLE: Experimental determination of specific volumes of heavy water at high pressures and temperatures

SOURCE: Atomnaya energiya, v. 14, no. 6, 1963, 581-582

TOPIC TAGS: heavy water, specific volume, high pressure, high temperature

ABSTRACT: Previous work of the first author is extended (Atomnaya energiya, v. 7, 1959, 457) to higher temperatures (275 to 425 degrees) and high pressures (50 to 340 kgm/square cube). Work was carried out at the Vsesoyuznyy teplotekhnicheskii institut im. F. E. Dzerzhinskiy (All-Union Heat-Engineering Institute). A new experimental apparatus was constructed. A detailed description of the method was published in Termoeenergetika, no. 1, 1962, 57. A high degree of thermal stability ($\pm 0.005^\circ\text{C}$), of temperature measurements (± 0.1 to 0.02°C), pressure ($\pm 0.01\%$) were achieved. The maximum error of measurements of specific volumes of heavy water is estimated 0.2 to 0.10%. Altogether, 335 values were obtained, including the measurements in the two-phase range. The values are given in a table. Orig. art. has: 1 figure and 1 table.

Card 1/2/

AKHUNDOV, U.Kh.

Experimental determination of the length of beginning and terminal sections in turbulent flow. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.5:107-111 '64. (MIRA 18:6)

AKHUNDOV, U.Kh.; KULIYEV, S.M.; YES'MAN, B.I.; SADIYKHOV, Yu.V.

Pressure losses in the joints of drilling tools used in slim
hole drilling. Neft.khoz. 43 no.8:51-55 Ag '65.
(MIRA 18:12)

AKHUNDOV, V.

New achievements of Azerbaijan toilers. Komm.Voeruzh.Sil 1
no.16:48-51 Ag '61. (MIRA 14:7)

1. Pervyy sekretar' TSentral'nogo komiteta Kommunisticheskoy
partii Azerbaydzhana.
(Azerbaijan--Economic conditions)

AKHUNDOV, V.

Toward the extermination of infections. Azerb. med. zhur. no.8:3-13
Ag '61. (MIRA 15:2)

(COMMUNICABLE DISEASES)

AKHUNDOV, V.M.B.; VYGOMNYI, P.A. [translator]; PASKHIN, Ye.B. [translator];
KOKUSHKIN, A.A., red.; RYBKINA, V.P., tekhn.red.

[Electronics in Japan.] Elektronika v IApinii. Pod red. V.M.B.
Akhundova. Moskva, Izd-vo inostr.lit-ry, 1959. 343 p.

(MIRA 13:5)

(Japan--Electronics)

IL'YUSHIN, A.A., otv. red.; AKHUNDOV, V.M., red.; NOVIGHKOVA, N.D.,
tekhn. red.

[Problems in the theory of plasticity] Voprosy teorii plastichnosti.
Moskva, 1961. 91 p. (MIRA 14:9)

1. Akademiya nauk SSSR. Nauchnyy sovet po probleme "Nauchnyye osnovy
prochnosti i plastichnosti.

(Plasticity)

AKHUNDOV, Y. YU.

Popular movement in Geokchay District, Azerbaijan. Sov.zdrav. 15
no.5:24-30 S-0 '56. (MIRA 10:1)

1. Ministr zdravookhraneniya Azerbaydzhanskoy SSR.
(PUBLIC HEALTH
in Russia, progr. in Azerbaijan)

AKHUNDOV, V.Yu.

KURASHOV, S.V.; KARYNBAYEV, S.R.; SHUPIK, P.L.; DISKALENKO, A.P.; MAMAMTAVRISHVILI, D.G.; KRAUSS, A.A.; DANILOV, Yu.Ye.; SAGATOV, R.S.; PEN'KOVSKIY, B.R.; NEPESOV, D.N.; INSAROV, I.A.; AKHUNDOV, V.Yu.; KHRIMLYAN, A.I.; AKHMEDOV, K.I.; BAKULEV, A.N.; NESTEROV, A.I.; DAVYDOVSKIY, I.V.; GRASHCHENKOV, N.I.; DENISEVICH, A.Y.; KISELEV, K.V.; KRIVENKO, L.M.; MINZHASAROVA, Z.; YAKOVLEV, M.D.; KOZLOV, I.I.; POKROVSKIY, D.V.; MITREEV, G.A.

Discussions. Sov.zdrav. 16 no.1:18-68 Ja '57.

(MLRA 10:2)

1. Ministr zdavookhraneniya RSFSR. (for Kurashov).
2. Ministr zdavookhraneniya Kazakhskoy SSR. (for Karyngayev).
3. Ministr zdavookhraneniya Ukrainskoy SSR (for Shipik).
4. Ministr zdavookhraneniya Moldavskoy SSR (for Diskalenko).
5. Ministr zdavookhraneniya Gruzinskoy SSR. (for Mamamtavrishvili).
6. Ministr zdavookhraneniya Latvyskoy SSR. (for Krauss).
7. Ministr zdavookhraneniya Kirgizskoy SSR (for Danilov).
8. Ministr zdavookhraneniya Uzbekskoy SSR. (for Sagatov)
9. Ministr zdavookhraneniya Litovskoy SSR. (for Pen'kovskiy).
10. Ministr zdavookhraneniya Turkmenskoy SSR. (for Nepesov).
11. Ministr zdavookhraneniya Belorusskoy SSR. (for Insarov).
12. Ministr zdavookhraneniya Azerbaydzhanskoy SSR. (for Akhundov).
13. Ministr zdavookhraneniya Armysanskoy SSR. (for Khrimlyan).
14. Ministr zdavookhraneniya Tadzhikskoy SSR. (for Akhmedov).
15. Prezident Akademii meditsinskikh nauk SSSR. (for Bakulev).
16. Vitse-prezident Akademii meditsinskikh nauk SSSR. (for Nesterov).
17. Chlen Prezidiuma Akademii meditsinskikh nauk SSSR. (for Davydovskiy).
18. Predsedatel' Uchenogo meditsinskogo soveta Ministerstva zdavookhraneniya SSSR (for Grashchenkov).

KURASHOV, S.V.---- (continued) Card 2.

19. Sekretar' Borisovskogo gorodskogo komiteta Kommunisticheskoy partii Belorussii. (for Denisevich). 20. Zamestitel' predsedatelya Soveta Ministrov Belorusskoy SSR (for Kiselev). 21. Zamestitel' predsedatelya Krasnodarskogo krayispolkoma (for Krivenko). 22. Zamestitel' predsedatelya Karagandinskogo oblaspolkoma. (for Minzhazarova). 23. Zamestitel' predsedatelya Gosplana SSSR. (for Yakovlev) 24. Zaveduyushchiy otделom sotsial'nogo strakhovaniya Vsesoyuznogo TSentral'nogo Soveta professional'nykh soyuzov (for Kozlov). 25. Predsedatel' TSentral'nogo Komiteta profsoyuza meditsinskikh rabotnikov (for Pokrovskiy). 26. Predsedatel' Ispolkoma Soyuza Obshchestv Krasnogo Kresta i Krasnogo Polumesnyatsa SSSR (for Miterov)
(PUBLIC HEALTH)

AKHUNDOV, Veli Yusifovich; KHOLOD, S., red.; MUKHIN, Yu., tekhn.red.

[Azerbaijan in the seven-year plan] Azerbaidzhan v semiletke.
Moskva, Gos.izd-vo polit.lit-ry, 1959. 47 p. (MIRA 13:6)
(Azerbaijan--Economic policy)

~~AKHUNDOV, Veli Yusifovich; ORLOV, V.A., red.; KUSHCHIN, G.D., red.;~~
~~PERSON, M.N., tekhn.red.~~

[Azerbaijan S.S.R.; a story about the seven-year plan] Azer-
baidzhanskaia SSR; rasskaz o semiletke. Moskva, Vses.uchebno-
pedagog.izd-vo Trudrezervizdat, 1959. 66 p. (MIRA 13:1)

1. Predsedatel' Soveta ministrov Azerbaydzhanskoy SSR (for
Akhundov).

(Azerbaijan--Economic policy)

AKHUNDOV, Veli Yusufovich; KAPLUNOV, A.S., red.; ATROSHCHENKO, L.Ye.,
tekh.red.

[Forty years of Soviet Azerbaijan] 40 let Sovetskogo Azerbaidzhana.
Moskva, Izd-vo "Znanie," 1960. 37 p. (Vsesoiuznoe obshchestvo po
rasprostraneniu politicheskikh i nauchnykh znani. Ser.1, Istoriia,
no.12). (MIRA 13:3)

1. Sekretar' Tsentral'nogo komitet kommunisticheskoy partii Azerbay-
dzhana (for Akhundov).
(Azerbaijan--History) (Azerbaijan--Economic conditions)

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